

**Amendments to the Specification**

Please replace paragraph [0010] with the following paragraph:

[0010] Moreover, a control panel 18 for controlling an operation of the drum type washing machine is installed on a top of the cabinet 2. A water supply hose 20, a water supply valve 22, and a detergent box [[24]] 21 are installed in an upper part of the cabinet 2 to supply the water and detergent to the tub 30. And, a drain pump 26 and a drain hose 28 are installed at one side under the tub 30 to circulate or discharge the water.

Please replace paragraph [0016] with the following paragraph:

[0016] First of all, a volume of the sump is so [[mall]] small that the water and foam on dewatering fail to be stored in the sump. Instead, the water and foam deviates from the sump by the rotational force of the drum to move along the inner circumference of the tub body, whereby the water and foam fail to be smoothly drained through the drain outlet.

Please replace paragraph [0044] with the following paragraph:

[0044] Meanwhile the drain outlet 56, as shown in FIG. 4, is provided to incline to one side from a bottom center of the sump 54 as the sump 54 expands. Hence, a tub fixing packing 64 may be installed at the bottom center of the sump 54. The tub fixing packing 64 is installed at the bottom of the sump

Application No.: 10/721,339  
Reply to October 19, 2005 Office Action

Attorney Docket No. 0465-1092P  
Art Unit 1746  
Page 3 of 19

[[64]] 54 to securely fix the tub 50 thereto on packaging the drum type washing machine.